	CONTINUE	. Markey Di	MANITY
· ·			RORITY 25X1
4		1970 JAN	16 23 57 <b>Z</b>
P 162335Z JAN 70 FM NPIC WASHDC			+ 1001
TO AIG 7840		- 12.42	† 69164 25 <b>×</b>
RUHJPSA/COMSEVENT			207
RUHJPHA/CTF76, CTI RUMUGKD/COMNAVFOR	<b>V</b>		
RUADJKA/5AF FUCHU RUEBHSA/NFOIO	AS	**************************************	
BT CONFIDENT	IAL		25X1
SUPTR • CA SER	IC 7804. :000212 PRJ:GA MSN:T0015	Ø DTZ:691221H	25X1
DAY PHOTO. CAMER	A ON 0245Z, OFF 0503Z. R	EF (A) 548TH RTG	ο.y. •
REF (C) CPFL VOL 2	25-69, ICOD 15 DEC 69.	THIS MESSAGE SUPP	DISTRIBUTION
INFORMATION REPORT	IED IN KELD.		CY OFFICE PI
PART I. NONE			CABLE SEC.
PART II. SIGNIFI	4		PP&B/RD SECUR.
B. NEW ITEM	\$ <b></b>	e e e e e e e e e e e e e e e e e e e	TSSG
ITMØØ1	CAT: INSURGENT EQ: CTY:CB 110158N1	ACTIVITY NEW Ø60957E INT:FCO C	PSG/OC 25 X1 L W RRD 25 X1
	LR: IFR:	UTM:48PXT275199	REPRO AID
DES: NEW TRAIL	IMPROVEMENT OPERATIONS ANSURGENT ACTIVITY 2.5 NM	RE OBSERVED IN AN	AREA DAG
IMPROVED TRAIL	LEADS EAST FROM ROUTE 9	95 AT UTM XT259202	TO SCIEN
TERMINATE AT X'TRAIL IS OBSER	VED TO EXTEND NNE FROM A	D HEAVILY USED IM HEAVILY WOODED A	REA AT EAST
TRAIL THEN CON	ABANDONED CAMBODIAN STR TINUES EAST TO TERMINATE	: WITHIN 200 METER	S OF THEEG/PHD
SOUTH VIETNAM SUSTAINING VEH	BORDER AT XT300209. THE ICULAR TRAFFIC. THIS AR	SE TRAILS ARE CAP REA APPEARS TO BE	ABLE OF S
STORAGE/BIVOHA	C FACILITY AND CONSISTS ENCHES, ROW CROPS, FOXHO	OF AT LEAST 380 I	NSURGENTAD C WEAPPLA-AP
POSITIONS. EX	TENSIVÉ PROBABLE RICE ST	ORAGE IS OBSERVED	THR 25X1
	L7014, SHEET 6231-III		25X1
	<u> </u>	OM UEL LOODTED DAD	NEW SANITIZED 25X
	EQ: CTY:CB 111	OM HELICOPTER PAD 944N1040306E INT:	
URG: SLR STA:OPR	: IFR: UT	M:48PUT965524	
	NSTRUCTED GRADED-EARTH H OBSERVED 1.9 NM WEST OF		11-19-44N
	M UT965524). A TRIANGLE THE CENTER OF THE RECTAN		
	ANTATION/RESSORT AREA.		····
	L7011, SHEET 5844-IV		25X1
C. CHANGE A	. ,		
OF CHRIST R		Constitution of the consti	GROUP 1 Excluded from automatic
	www.	parity A. 첫 FE #Parit	dewngrading and declaration 25X1

## -2-

CHRAK KHLA UI PROB MIL INSTL/INDUSIRY	25X1
FRM REQ: CTY:CB 112650011042127E 1N1:GCO CL W	25X1
ord.	
STA: UCO RMK: ANALYSIS OF THIS PREVIOUSLY REPORTED INSTALLATION (REF B,	
ITEM 3) INDICATES A POSSIBLE MINING-ASSOCIATED INDUSTRY STILL IN	
AN EARLY STAGE OF CONSTRUCTION. A POWER LINE, WHICH APPEARS TO	
SERVICE THIS FACILITY, EXTENDS NORTH FROM THE MAIN LINE AT	_
VIZICSON AND TERMINATES ON THE SOUTH BANK OF THE STUENG PREK	7
TNAOT STREAM AT VT295666. AREA 1 AND 2 SHOW NO CHANGE SINCE REF.	
THE PARTIALLY DOUBLE-FENCED RECTANGULAR AREA NOW CONTAINS ONE	
BUILDING AND ONE BUILDING FOUNDATION AND APPEARS TO BE	
HITH TIED AS A VEHICLE PARKING AREA. THE U- AND T-SHAPED	
EXCAVATIONS NOW CONTAIN FRAMEWORKS, AND THE TWO RECTANGULAR	
EXCAUATIONS CONTAIN BHILDINGS. AREA 3 NOW CONTAINS 17 PRUBABLE	
STORAGE/HOUSING BUILDINGS AND EIGHT BUILDINGS IN VARIOUS STAGES	
OF CONSTRUCTION. AGGREGATE, CRATES, OPEN POL DRUM STORAGE, AND	
POSSIBLE PREFABRICATED CONSTRUCTION MATERIAL ARE OBSERVED	
THROUGHOUT THE AREAS. OBJ:21 BULLDOZERS, 3 ROAD SCRAPERS, 1 ROLLER, 3 POL TRUCKS, 4	
DOL TRAILERS, APPROXIMATELY 22 TRUCKS.	-
The Table As, Hill Control Se Indones	25X1
MPR: AMS SERIES L7011, SHEET 5845-II	
ITMØØ4 PHUMI DAOH KAPCHEAN ARMY BARRACKS	25X1
FRM CTY:CB 111705N1041403E INT:GCO CL W	
URG: SLR: IFR: UTM:48PVT163472	
STA:OPR GFW:4 PROB M-24 TANKS, 1 POSS M-24 TANK, AND APPROXIMATELY 20	
TRUCKS.	
	25X1
	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV	•
MPR:AMS SERIES L7011, SHEET 5844-IV  TTM005  PHNOM PENH AIRFIELD	25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM  CTY:CB 113246N1045052E INT:FCO CL B	•
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: UTM:48PVT838765 STA:OPR	•
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1. 5 FRESCO. 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT,	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES.	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005  FRM  URG: SLR: IFR: UTM:48PVT838765  STA:OPR  AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES.  ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764.	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I	25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006  PHUMI PHSAR REAM PORT FACS	25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006 FRM  PHUMI PHSAR REAM PORT FACS CTY:CB 103025N1033650E INT:FCO CL W	25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM  URG: SLR: IFR: UTM:48PVT838765 STA:OPR  AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006 FRM URG: SLR: IFR: UTM:48PUS483613	25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006 FRM URG: SLR: IFR: UTM:48PUS483613 STA:OPR NVL:2 PROB HIGGINS CLASS PT, 1 PROB 40-FOOT PGM, 4 PROB	25X1 25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006 PHUMI PHSAR REAM PORT FACS CTY:CB 103025N1033650E INT:FCO CL W URG: SLR: IFR: UTM:48PUS483613 STA:OPR NVL:2 PROB HIGGINS CLASS PT, 1 PROB 40-FOOT PGM, 4 PROB 40-FOOT CUTTER CLASS YP, 3 LCT MK-6 CLASS LCU, 1 PROB	25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006 FRM URG: SLR: IFR: UTM:48PUS483613 STA:OPR	25X1 25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006 FRM URG: SLR: IFR: UTM:48PUS483613 STA:OPR NVL:2 PROB HIGGINS CLASS PT, 1 PROB 40-FOOT PGM, 4 PROB 40-FOOT CUTTER CLASS YP, 3 LCT MK-6 CLASS LCU, 1 PROB CONVERTED US LCM, NUMEROUS SMALL NONCOMBATANTS.	25X1 25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005 FRM URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006 PHUMI PHSAR REAM PORT FACS CTY:CB 103025N1033650E INT:FCO CL W URG: SLR: IFR: UTM:48PUS483613 STA:OPR NVL:2 PROB HIGGINS CLASS PT, 1 PROB 40-FOOT PGM, 4 PROB 40-FOOT CUTTER CLASS YP, 3 LCT MK-6 CLASS LCU, 1 PROB	25X1 25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005  FRM  PHNOM PENH AIRFIELD CTY:CB 113246N1045052E INT:FCO CL B URG: SLR: IFR: UTM:48PVT838765 STA:OPR AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2 HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764. MPR:AMS SERIES L7011, SHEET 5945-I  ITM006  PHUMI PHSAR REAM PORT FACS CTY:CB 103025N1033650E INT:FCO CL W URG: SLR: IFR: UTM:48PUS483613 STA:OPR NVL:2 PROB HIGGINS CLASS PT, 1 PROB 40-FOOT PGM, 4 PROB 40-FOOT CUTTER CLASS YP, 3 LCT MK-6 CLASS LCU, 1 PROB CONVERTED US LCM, NUMEROUS SMALL NONCOMBATANTS.  MPR:AMS SERIES L7016, SHEET 5730-III	25X1 25X1 25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005  FRM  CTY:CB 113246N1045052E INT:FCO CL B  URG: SLR: IFR: UTM:48PVT838765  STA:OPR  AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2  HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764.  MPR:AMS SERIES L7011, SHEET 5945-I  ITM006  PHUMI PHSAR REAM PORT FACS CTY:CB 103025N1033650E INT:FCO CL W URG: SLR: IFR: UTM:48PUS483613  STA:OPR NVL:2 PROB HIGGINS CLASS PT, 1 PROB 40-FOOT PGM, 4 PROB 40-FOOT CUTTER CLASS YP, 3 LCT MK-6 CLASS LCU, 1 PROB CONVERTED US LCM, NUMEROUS SMALL NONCOMBATANTS.  MPR:AMS SERIES L7016, SHEET 5730-III  ITM007	25X1 25X1 25X1
MPR:AMS SERIES L7011, SHEET 5844-IV  ITM005  FRM  CTY:CB 113246N1045052E INT:FCO CL B  URG: SLR: IFR: UTM:48PVT838765  STA:OPR  AOB:9 A-1, 5 FRESCO, 1 PROB CARAVELLE, 1 PROB DC-6, 9 C-47, 4 COLT, 4 T-37, 12 T-28, 6 ALCYON, 5 FLAMONT, 12 GY-80 HORIZON, 1 POSS CM-170 MAGISTER ON RUNWAY, 2 SMALL STRAIGHT-WING, AND 2  HELICOPTER FUSELAGES. ELC:1 BIG BAR AND APPROXIMATELY 10 ASSOCIATE ELECTRONICS VANS AT VT847764.  MPR:AMS SERIES L7011, SHEET 5945-I  ITM006  PHUMI PHSAR REAM PORT FACS CTY:CB 103025N1033650E INT:FCO CL W URG: SLR: IFR: UTM:48PUS483613  STA:OPR NVL:2 PROB HIGGINS CLASS PT, 1 PROB 40-FOOT PGM, 4 PROB 40-FOOT CUTTER CLASS YP, 3 LCT MK-6 CLASS LCU, 1 PROB CONVERTED US LCM, NUMEROUS SMALL NONCOMBATANTS.  MPR:AMS SERIES L7016, SHEET 5730-III  ITM007	25X1 25X1 25X1 25X1

Approved For Supplemental CIA PDD70D000



STA: OPR NVL:1 173-FOOT US PC, 1 US LSIL, 2 GODAVERY CLASS FRENCH FREIGHTERS MOORED ON THE SOUTH LANDWARD AND NORTH SEAWARD SIDE OF THE MAIN PIER, 1 UNIDENTIFIED TREIGHTER CORED ON THE SOUTH SEAWARD SIDE OF THE MAIN TR, AND E CAMBODIAN DREDGE KANTHA BOPHA MOORED AT THE 25X1 MPR: AMS SERIES L7016, SHEET 5730 11 PH LEAK CHEUNG RADAR FAC 25X ITMØØ8 CTY:CB 113415N1044105E INT:GCO CL FRM UTM:48PVT656791 IFR: URG: SLR: STA: OPR ELC: | BIG BAR EW AND | POSS SUPPORT VEHICLE 25X1 MPR: AMS SERIES L7011, SHEET 5945-1 EOM GP-1 25X1 CONFIDENTIAL

END OF MESSAGE